

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

In re Application of:

Altman, et al.

Serial No.: 10/671,270

Art Unit: 3768

Filed: September 24, 2003

For: Method of Treating  
Coronary Arteries with  
Perivascular Delivery of  
Therapeutic Agents

Examiner: Jacqueline Cheng

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313

Sir:

Enclosed please find Applicants' Information Disclosure  
Statement.

Applicant is providing U.S. patent 5,824,341, which is the  
English counterpart of foreign reference JP10504300; U.S. patent  
4,871,549, which is the English counterpart of foreign reference

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Certificate of transmission under 37 CFR 1.8

I hereby certify that this response (along with any paper referred to as being attached or enclosed) is being transmitted to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

FILED VIA EFS  
Date: July 20, 2010

/K. David Crockett/  
K. David Crockett, Esq., 34311

JP7196477; U.S. patent 4,891,223, which is the English counterpart of foreign reference JP2069414; and W095/03036, which is the English counterpart of foreign reference JP9503488.

Applicant's disclosure also refers to Japanese reference, JP7053835 as support for the proposition that "Since a drug formulation comprising an inner core and layers incorporating a therapeutic agent is well known as seen in the reference represented by (A) 1-4, the invention of Claim 10 has neither novelty nor inventive step. Further, since formulating an anti-angiogenic agent and so on to microspheres is known to one ordinary skill in the art it is easily created for one ordinary skill in the art to use an angiogenic agent, an anti-angiogenic agent and so on as a therapeutic agent of the drug formulation described in the reference (A) 1-4." English translations are not available.

Date: July 20, 2010

By: /K. David Crockett/

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